

[54] VIDEOTEXT RECEIVER

[75] Inventors: Takashi Morii; Youichi Ishibashi,
both of Ibaraki, Japan

[73] Assignee: Matsushita Electric Industrial Co.,
Ltd., Osaka, Japan

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Attorney, Agent, or Firm—Wenderoth, Lind & Ponack

[57] ABSTRACT

A videotext receiver receives textual and graphic data including control data, header data and main text data. The videotext receiver includes a RAM for storing the textual and graphic data of a plurality of programs in a received broadcast signal, a microprocessor having a header selector for selecting the header data in the textual and graphic data stored in RAM, and a memory for storing a plurality of the selected header data. The selected header data is displayed on a CRT in a list format.

5 Claims, 5 Drawing Sheets

